

INFORMATION DISCLOSURE CITATION

PTO-1449

ATTY. DOCKET NO.
A-70150/RFT

SERIAL NO.
09/719,245

APPLICANT
NELSON et al.

FILING DATE
December 8, 2000

GROUP
UNKNOWN



PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

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FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							Yes	No
<i>Sm</i>	7	95/34295	12-1995	WO	—	—		X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Sm</i>	8	Dean, D.A., "Peptide nucleic acids: versatile tools for gene therapy strategies," <i>Adv Drug Delivery Rev</i> 44:81-95 (2000)					
<i>Sm</i>	9	Chaloin, L. et al., "Design of Carrier Peptide-Oligonucleotide Conjugates with Rapid membrane Translocation and Nuclear Localization Properties," <i>Biochem Biophys Res Comm</i> 243:601-606 (1989)					
<i>Sm</i>	10	Dokka, S. et al., "Cellular Delivery of Oligonucleotides by Synthetic Import Peptide Carrier," <i>Pharm Res</i> 14(12):1759-1764 (1997)					

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August M. Mayer

5/16/04

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	8	Dean, D.A., "Peptide-nucleic acids: versatile tools for gene therapy strategies," <i>Adv Drug Delivery Rev</i> 44:81-95 (2000)
Sum	9	Chaloin, L. et al., "Design of Carrier Peptide-Oligonucleotide Conjugates with Rapid membrane Translocation and Nuclear Localization Properties," <i>Biochem Biophys Res Comm</i> 243:601-606 (1989)
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TRADE PATENT DOCUMENTS

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Sum	2	DU et al., "Conformational and topological requirements of cell-permeable peptide function," <i>J. Peptide Res.</i> 51:235-243 (1998)
Sum	3	ALLINQUANT et al., "Downregulation of Amyloid Precursor Protein Inhibits Neurite Outgrowth In Vitro," <i>J. Cell Biol.</i> 128(5):919-927 (1995)
Sum	4	LIN et al., "Inhibition of Nuclear Translocation of Transcription Factor NF- κ B by a Synthetic Peptide Containing a Cell Membrane-permeable Motif and Nuclear Localization Sequence," <i>J. Biol. Chem.</i> 270(24):14255-14258 (1995)
Sum	5	FULLER-PACE et al., "Cell Transformation by KGF Requires Secretion But Not Glycosylation," <i>J. Cell. Biol.</i> 115(2):547-555 (1991)
Sum	6	ROJAS et al., "Controlling Epidermal Growth Factor (EGF)-stimulated Ras Activation in Intact Cells by a Cell-permeable Peptide Mimicking Phosphorylated EGF Receptors," <i>J. Biol. Chem.</i> 271(44):27456-27461 (1996)

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